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(c) NATIONAL PH	OTOGRAPHIC INTERPRETATION CENTER
	Attachment to 29 August 1966
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	Copy
	UNCH AREA G3-G4 MISSILE TEST CENTER, USSR
l. <u>SIGNIFICANCE</u> :	CONTINUING CONSTRUCTION ACTIVITY IS EVIDENT IN
	DETAIL THROUGHOUT THE LAUNCH AREA.
REMARKS:	LAUNCH AREA G3-G4 CONTAINS 2 RAIL-SERVED LAUNCH
	PADS, EACH HAVING AN EXHAUST APERTURE AT ITS
	APPROXIMATE CENTER AND A BLAST DEFLECTOR PARALLEL
	TO BOTH SIDES. EACH PAD IS SERVED BY A MISSILE
	GANTRY MOUNTED ON RAILS EXTENDING TO THE REAR
	OF THE PAD. AN "L"-SHAPED ELECTRONICS FACILITY
	IS LOCATED APPROXIMATELY 5,000 FT SSW OF THE
	CENTER OF THE LAUNCH AREA.
	THE LAUNCH AREA WAS CONSIDERED COMPLETE IN
	HOWEVER, RENEWED CONSTRUCTION
	ACTIVITY HAS BEEN EVIDENT WITHIN THE LAUNCH AREA
	SINCE
LOCATION:	APPROXIMATELY 30 NM NW OF THE TYURATAM MAIN
	SUPPORT BASE AND 2.3 NM NE OF THE LAUNCH COMPLEX
should be restricted to the particular briefin	fing purposes only and should not be used for detailed analytical work. Their use go board(s) they were prepared for and must be considered valid only for the resissue. For information concerning these notes contact Chief, Collateral Support
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(c) NATIONAL PHOTOGRAPHIC  "G" SU  FIRST IDENTIFICATION:	Attachment to 29 August 196 Page 2
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	JPPORT FACILITY.
FIRST IDENTIFICATION:	
TIME ASSECTION.	
NEGATION DATE:	
SUBSEQUENT COVERAGE: 21 KH-	4 AND 9 KH-7 MISSIONS.
DIAMPAGTONG /	
DIMENSIONS/ SPECIFICATIONS: PAD SE	PARATION 2,000 FT
EXHAUS	T APERTURE (BOTH) 25 FT (DIAM)
GANTRY	HEIGHT (BOTH) 190 FT
GANTRY	TRACK WIDTH
MISSION READOUT: CONSTRU	UCTION CONTINUES. THE DITCH PREVIOUSLY
REPORTED PARALLEL TO THE ORIENTATION	OF THE SECURITY FENCE ACROSS THE REAR
OF THE LAUNCH AREA NOW CONTAINS A COI	NDUIT WHICH ENTERS A LINEAR EARTH MOUND
PARALLEL TO THE GANTRY TRACKS.	
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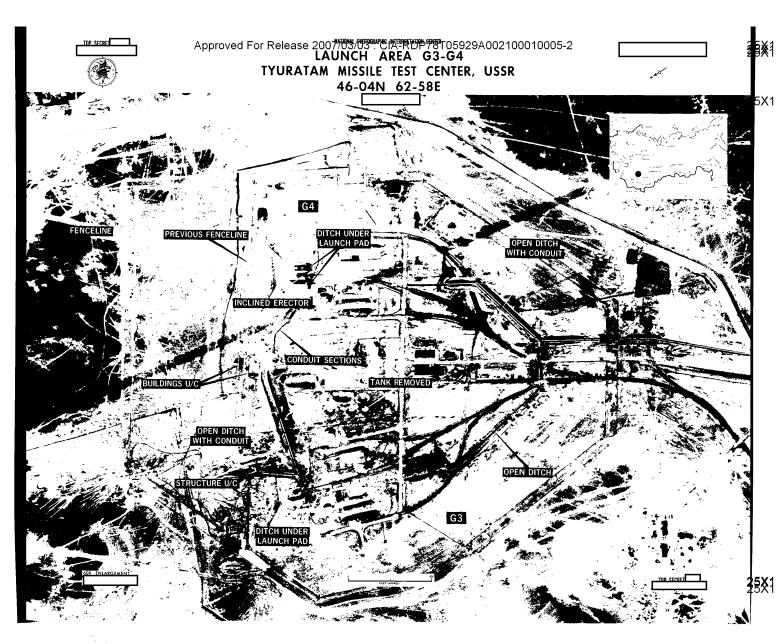
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